

AMENDMENT TO THE SPECIFICATION:

Please amend the specification beginning on page 11, line 15, as follows:

Figs. 1A to 1C are explanatory views of a heat sink 1 with fins according to the present invention. Fig. 1A is a plan view of a heat sink with fins, Fig. 1B is a front view of a heat sink with fins, and Fig. 1C is a lateral view of a heat sink with fins.

Please amend the specification beginning on page 14, line 14, as follows:

In order to facilitate junction with the heat generating component, a hole is sometimes prepared in a base plate for mounting the heat generating component thereon. Figs. 4A and 4B show a heat sink with fins having holes 8 formed in the base plate. Fig. 4A is a plane view of the heat sink with fins and Fig. 4B is a lateral view of the heat sink with fins. As shown in Fig. 4A, holes are bored in the base plate. Such holes are used, for example, in order that a board on which a heat generating component is mounted and the base plate are secured by tightening press nuts into the holes so that the heat generating component is closely, thermally connected to the base plate.